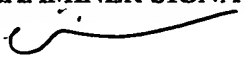


10/29/03

FORM PTO-1449 MODIFIED				Docket No.: K316.106.101		Application No.: Unknown 10/696,550	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>				APPLICANT: Paul Lecoq			
				FILING DATE: October 29, 2003			
				GROUP ART UNIT: Unknown 2884			
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
WPN	4,843,245	06-1989	Lecomte				
WPN	5,213,712	05-1993	Dole				
WPN	5,961,714	10-1999	Melcher et al.				
WPN	6,040,580	03-2000	Watson et al.				
WPN	6,078,052	06-2000	DiFilippo				
WPN	6,093,347	07-2000	Lynch et al.				
WPN	6,194,726	02-2001	Pi et al.				
WPN	6,232,605	05-2001	Soluri et al.				
WPN	6,303,935	10-2001	Engdahl et al.				
WPN	6,437,336	08-2002	Pauwels et al.				
WPN	6,521,894	02-2003	Iwanczyk et al.				
WPN	6,552,348	04-2003	Cherry et al.				
WPN	2003/0076914	04-2003	Tiller et al.				
<b>FOREIGN PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
WPN	0 219 648 B1	03-1990	EP				
WPN	0 437 051 B1	05-1995	EP				
WPN	WO 99/24848	05-1999	PCT				
<b>OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)</b>							
WPN	M. Schmand, et al.; "Performance results of a new DOI detector block for a High Resolution PET – LSO Research Tomograph HRRT"; IEEE Conference Record; 1998; pp. 934-938.						
WPN	Mares J.A., Spectroscopy and characterization of Ce/sup 3+/- doped pure or mixed Lu/sub x/(RE/sup 3+/-)/sub 1-x/AIO/sub 3/scintillators (Abstract), Journal of Alloys and Compounds, Vol. 300-301, p. 95-100 (April 2000).						
EXAMINER SIGNATURE 				DATE CONSIDERED 12/1/05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							